This confirms the observation of Serventy and Storr ($W.A.\ Nat.$, 8 1959: 196).

Pheasants also eat the dune snail, Cochlicella acuta. On March 30, 1961 I was brought a hen pheasant killed when it flew into a wire fenee near the water catchment. Its crop was filled with the small shells of Cochlicella. Mr. George Dittmer, lighthouse keeper, told me that the crop of a hen pheasant killed recently when it flew into a wireless aerial was also erammed with dune snails,

W. A. FARMER, Rottnest Island.

Calls of the Boobook Owl (Ninox novaeseelandiae).—Two observations which I made on the Peel Estate in September-October 1936 may possibly throw some light upon the function of the ealls described by Erie Lindgren ($W.A.\ Nat.$, 8:207) and by G. Storr ($W.A.\ Nat.$, 4:143).

Twice I tried to locate a calling bird and on each occasion a persistent "normal" call was modified to a rapid and sustained "cook-cook-cook", the usual measured "boo-book" being resumed after my withdrawal from the vicinity.

More recently, December 29, 1960, when my son Lindsay and I were eamped in the Porongorups, the "book-book" call was heard followed by a muffled "boo-book" which developed into the characteristic call. In this case the bird may have been influenced by our proximity.

In the foregoing paragraphs I have followed the relevant field notes in rendering the eall as "eook-eook" in one place and "bookbook" in the other. This is not significant.

Twice in January 1951, at Wooroloo, we heard atypical calls. In the first instance two birds were calling and I recorded—rather vaguely—that the calls were "obviously *Ninox* but not typical being almost tri-syllabie", and a few days later my son saw and heard a Boobook Owl, "the call being quite distinct from that usually associated with the species." I saw the bird only.

From these records it would seem that there are at least two variants of the well-known "boo-book" call.

-ERIC H. SEDGWICK, Collie.

Possible Predation by a Lycosid Spider on a Vertebrate.—While collecting at Culham in September 1960 I turned over a stone and a small grey skink (possibly *Ablepharus* sp.) ran out. It was immediately seized by a spider (which was later identified by B. Y. Main as a juvenile *Lycosa*, possibly *L. leuekarti*).

The lizard as it struggled shed its tail. The spider then dropped its victim and pounced on the wriggling tail and the lizard made its escape into a pile of rocks.

This instance of possible predation adds to the list of spiders preying on vertebrates reported by Main and Butler (W. Aust. Nat., 7, 1959: 52).

—P. MeMILLAN, Guildford.